Applicant: Satoshi Seo et al. Attorney's Docket No.: 12732-0220001 / US7048

Scrial No.: 10/801,113
Filed: March 16, 2004

Page : 2 of 18

Amendments to the Specification

Please replace the paragraph beginning at page 25, line 16 with the following amended paragraph:

An electroluminescent layer 202 302 has a single layer structure comprising only a light-emitting layer 311.

Please replace the paragraph beginning at page 25, line 18 with the following amended paragraph:

A light-emitting layer 313 311 according to Embodiment 3 can be formed by host materials and guest materials which have a skeleton common to each other represented by general formula (14). Preferably, the light-emitting layer 313 311 can be formed by host materials represented by the following structural formula (15) and guest materials represented by the following formula (16).

Please replace the paragraph beginning at page 36, line 23 with the following amended paragraph:

In case of this example, the light-emitting layer 613 is required to be formed by a material having hole transportation properties and electron transportation properties since the electroluminescent layer is composed of only the light-emitting layer 613. Specifically, the hose material and the guest material which have a common skeleton represented by the general formula (14) can be used as the light-emitting layer 613. For instance, the host material (poly(n-vinyl-earbazole): PVK) 4,4'-bis(N-carbazolyl)-1,1'-biphenyl (CBP) represented by the structural formula (15) and the guest material (BCzVBi) represented by the structural formula (16) are dispersed into solvent (dichloroethane, or the like) in 1:0.3 molar ratio to be coated for forming the light-emitting layer 613.